

L1 ANSWER 291 OF 518 CA COPYRIGHT 2005 ACS on STN
 AN 111:244455 CA
 ED Entered STN: 23 Dec 1989
 TI Optical card containing **flexible glass** protective layer
 IN Nakatani, Yoshihiko; Mori, Hisako; Tamura, Tooru
 PA Matsushita Electric Industrial Co., Ltd., Japan
 SO Jpn. Kokai Tokkyo Koho, 5 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC ICM G11B007-24
 ICS B41M005-26; B42D015-02; G06K019-00
 CC 74-12 (Radiation Chemistry, Photochemistry, and Photographic and Other Reprographic Processes)

FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|----------------|------|----------|-----------------|----------|
| PI | JP 01109551 | A2 | 19890426 | JP 1987-268604 | 19871023 |
| PRAI | JP 1987-268604 | | 19871023 | | |

CLASS

| | PATENT NO. | CLASS | PATENT FAMILY CLASSIFICATION CODES |
|----|---|-------|------------------------------------|
| | JP 01109551 | ICM | G11B007-24 |
| | | ICS | B41M005-26; B42D015-02; G06K019-00 |
| AB | The protective layer of the title card comprises at least a flexible superthin glass layer having a thickness of 50-100 .mu.m and information is optically recorded and regenerated from the protective layer side. | | |
| ST | optical card protective glass layer | | |
| IT | Recording materials (optical cards, flexible superthin glass protective layers for) | | |
| IT | Glass, oxide | | |